

Fig. 1

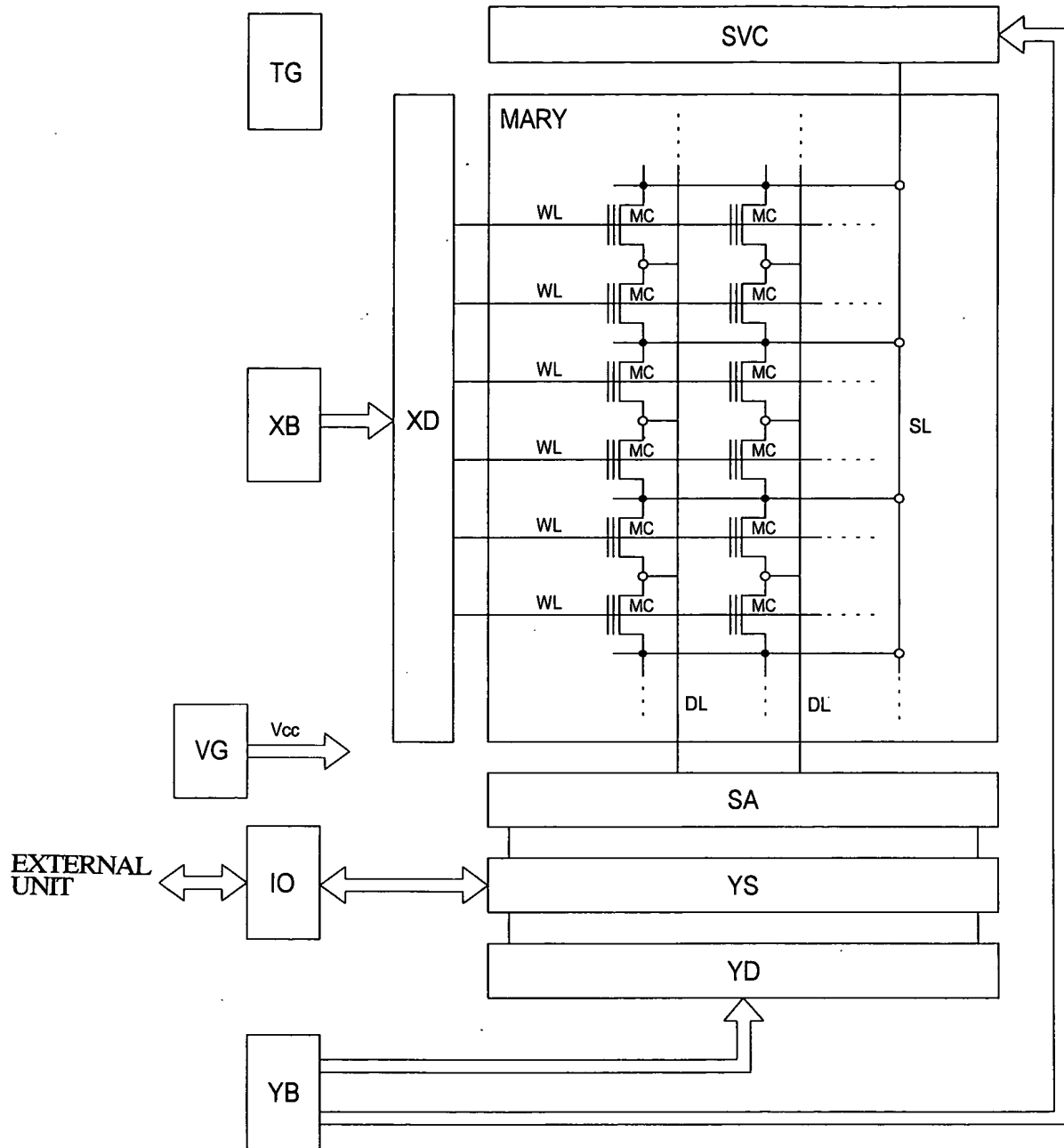


Fig. 2

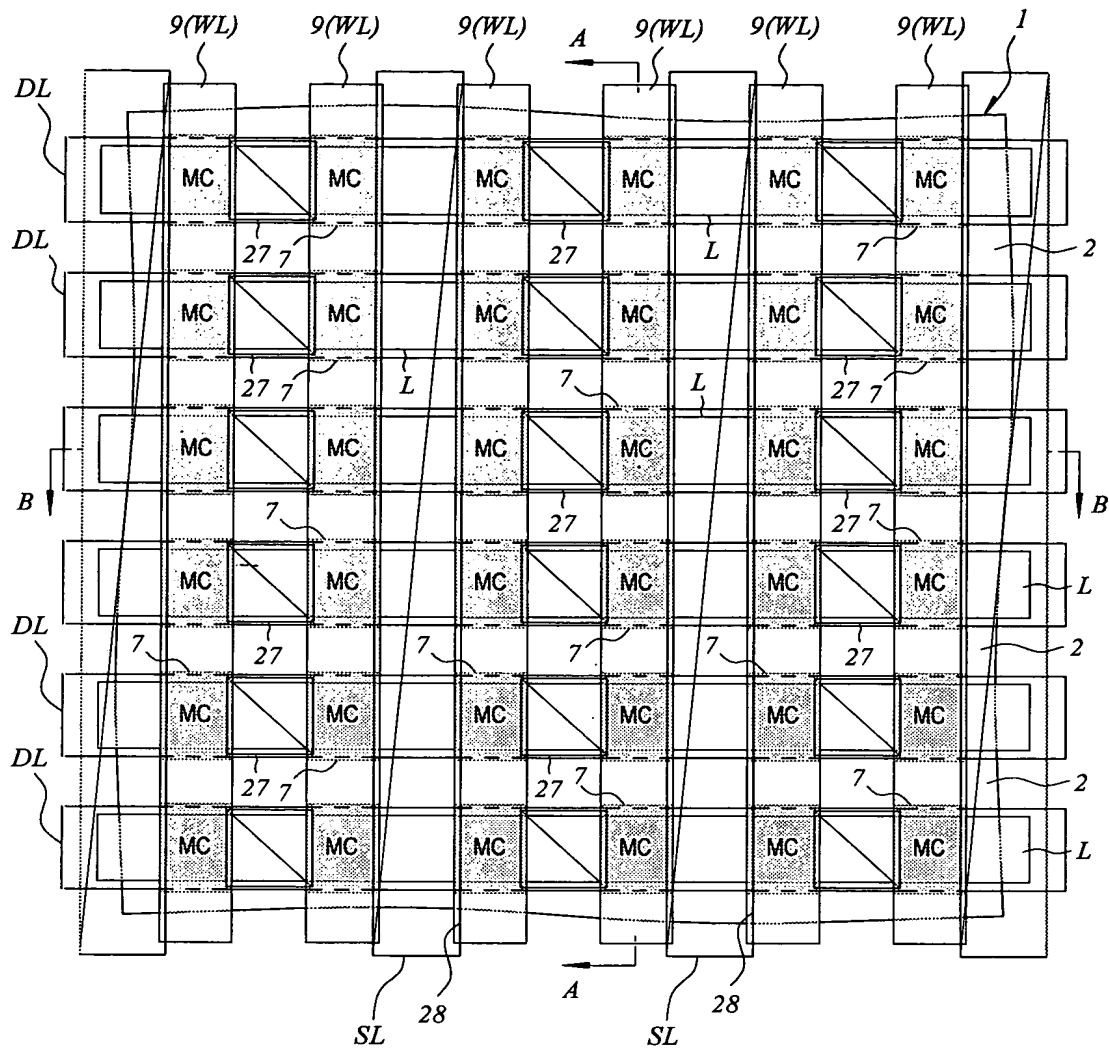


Fig. 3

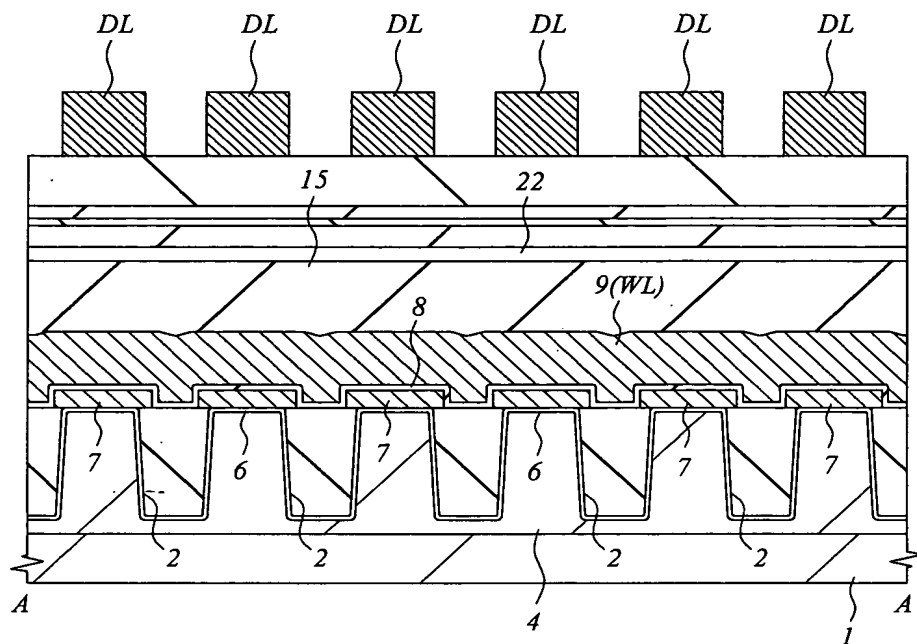


Fig. 5

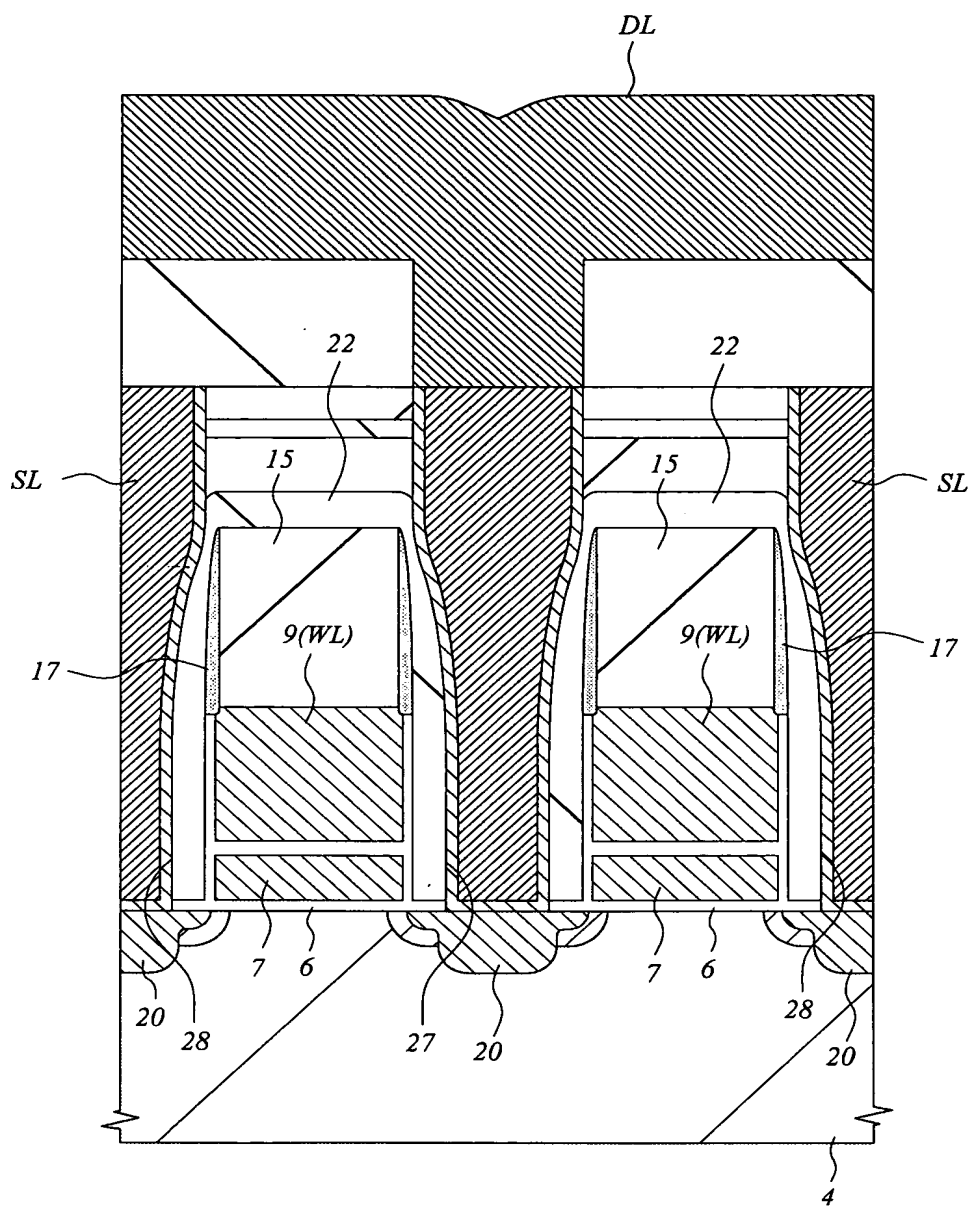


Fig. 6

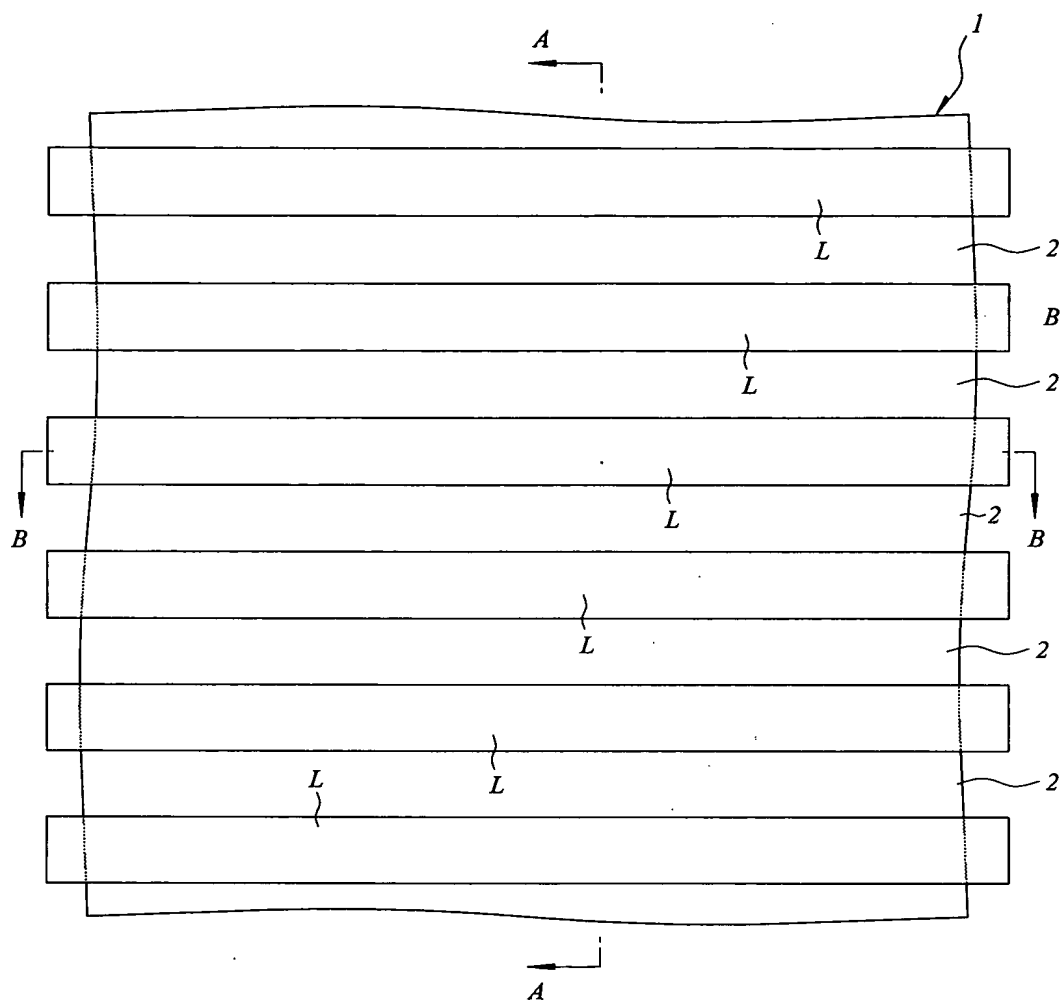


Fig. 7

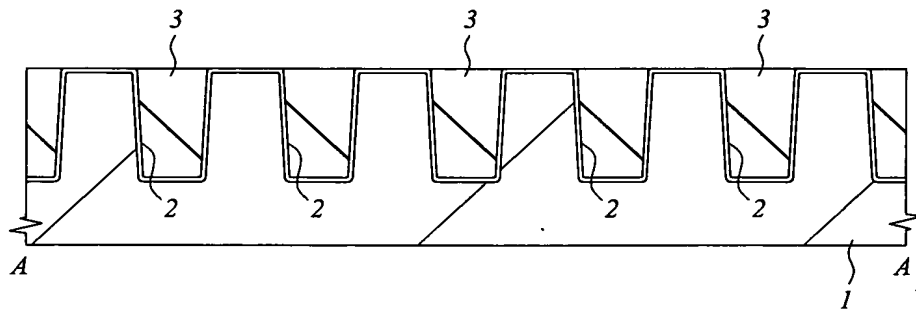


Fig. 8

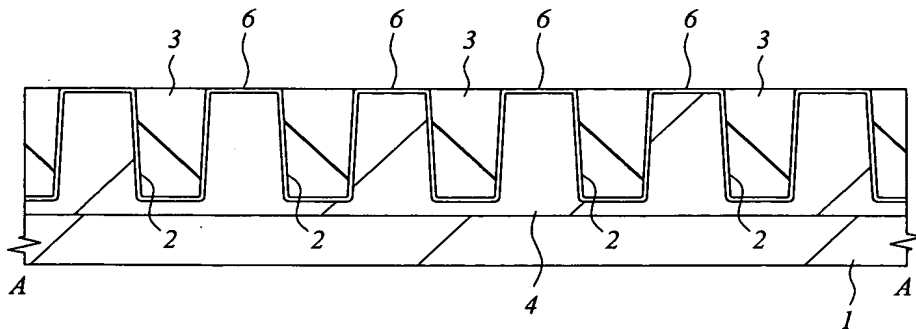


Fig. 9

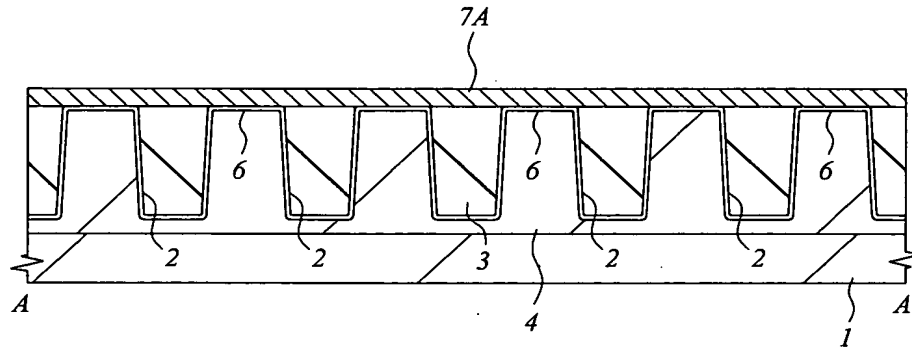


Fig. 10

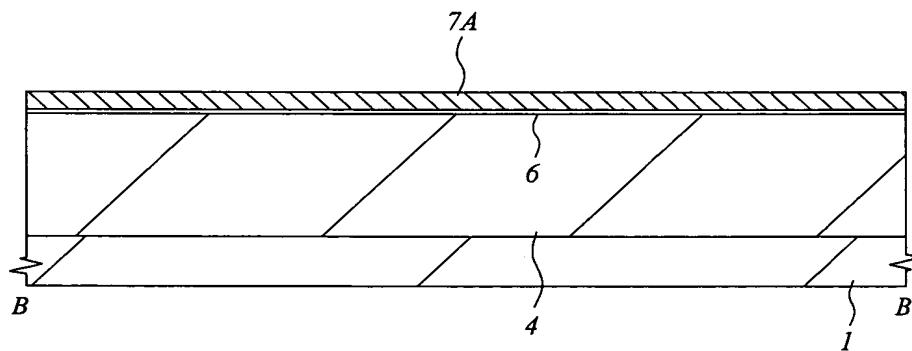


Fig. 11

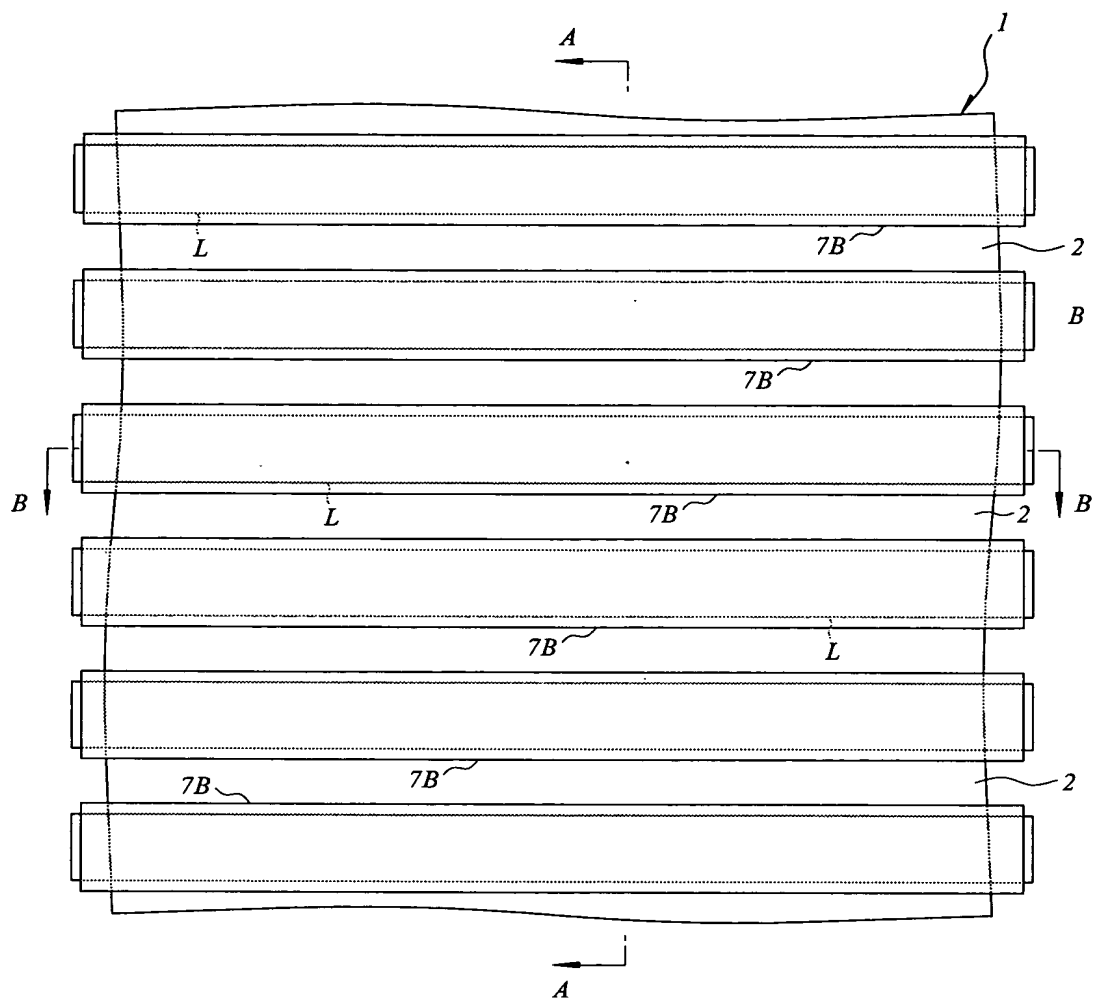


Fig. 12

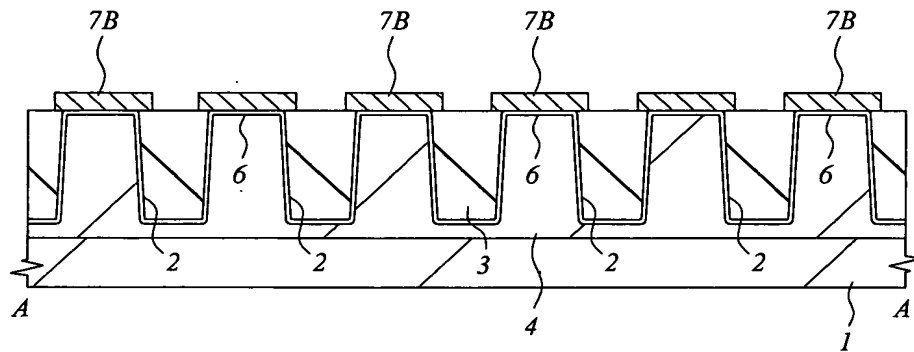


Fig. 13

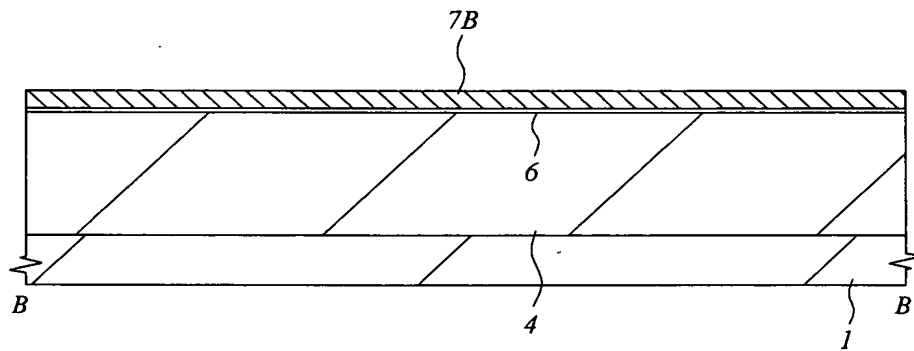


Fig. 14

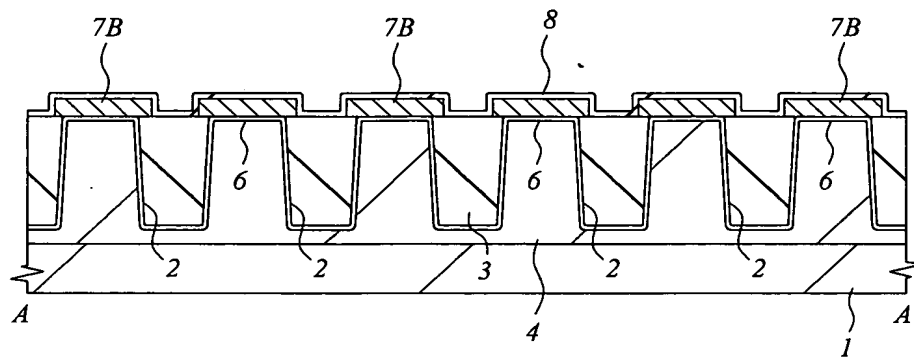


Fig. 15

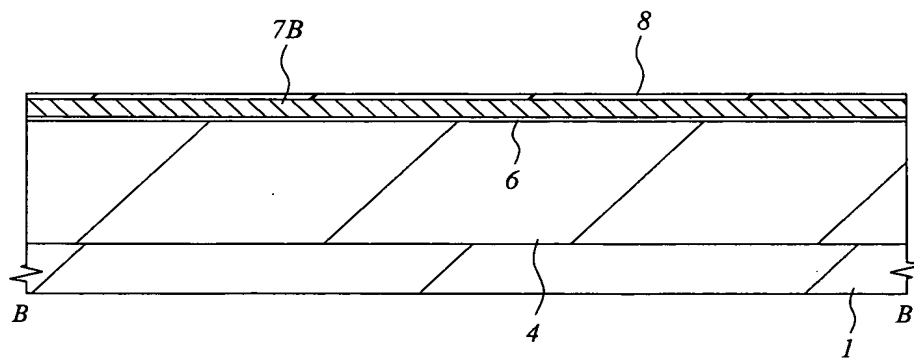


Fig. 16

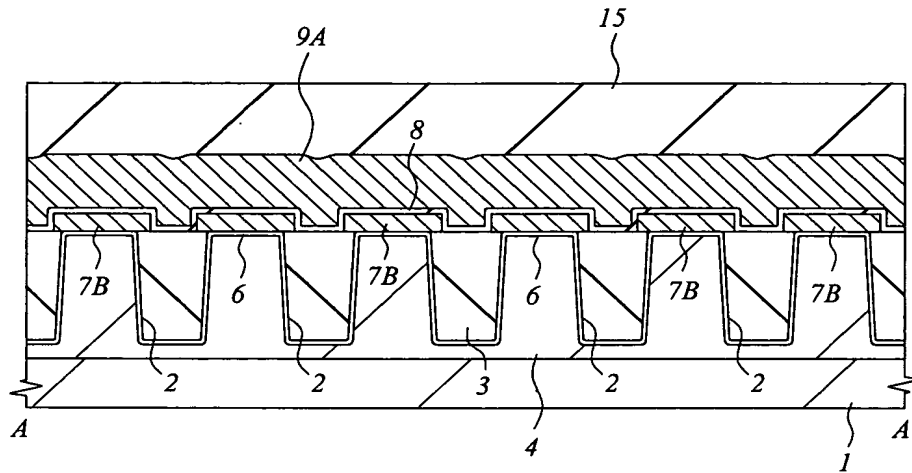


Fig. 17

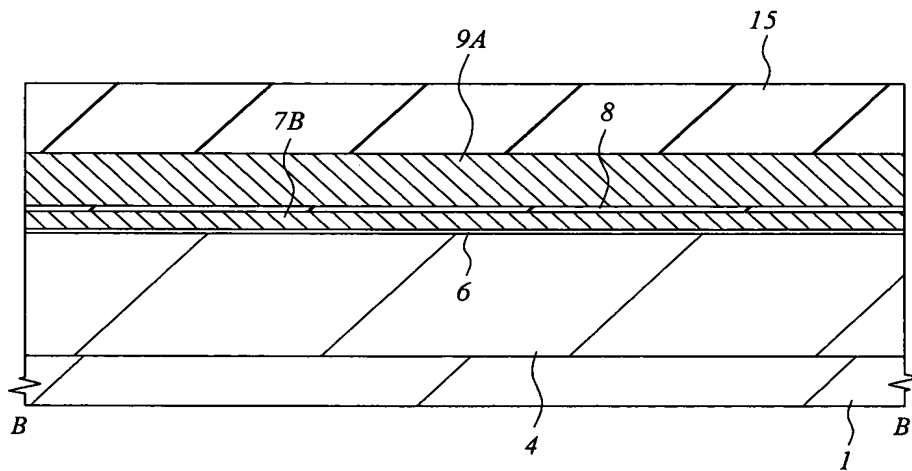


Fig. 18

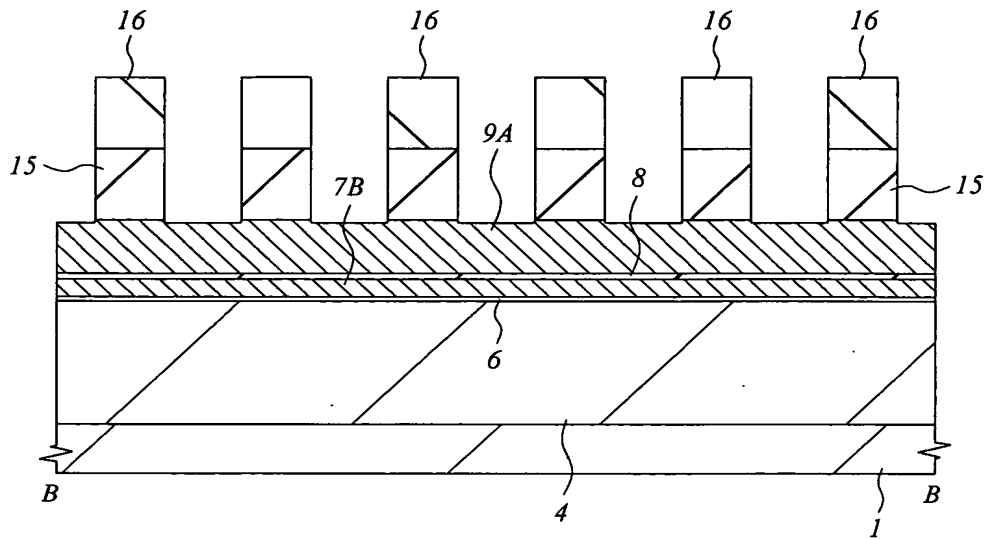
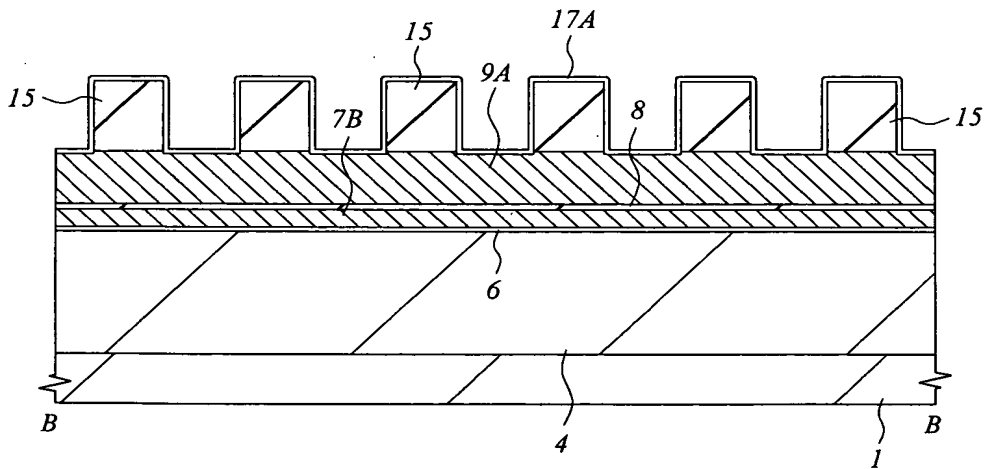


Fig. 19



1. The first step is to identify the problem. This involves understanding the current situation and what needs to be improved.

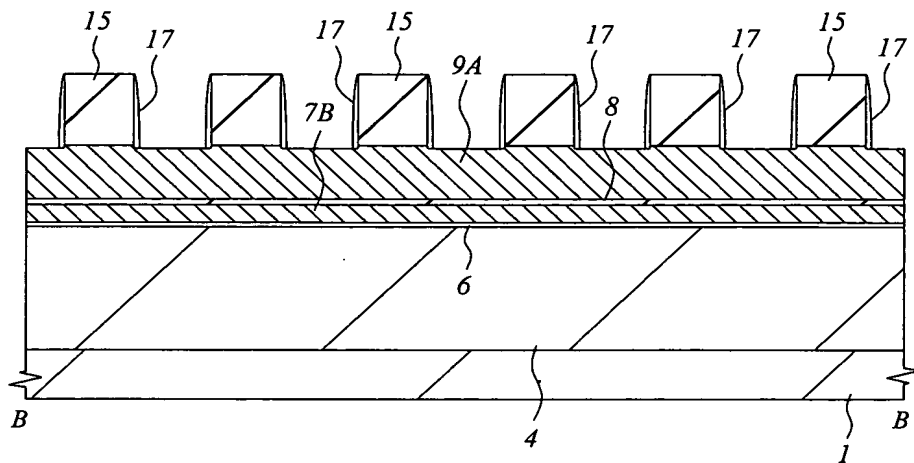


Fig. 21

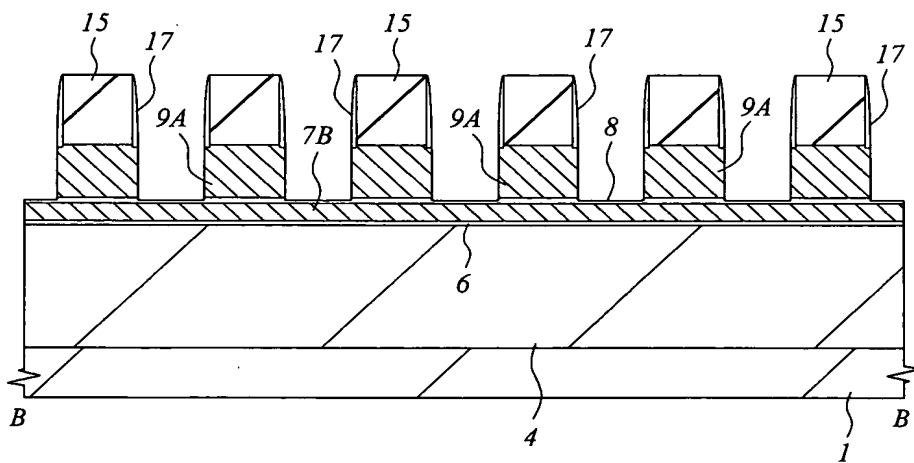
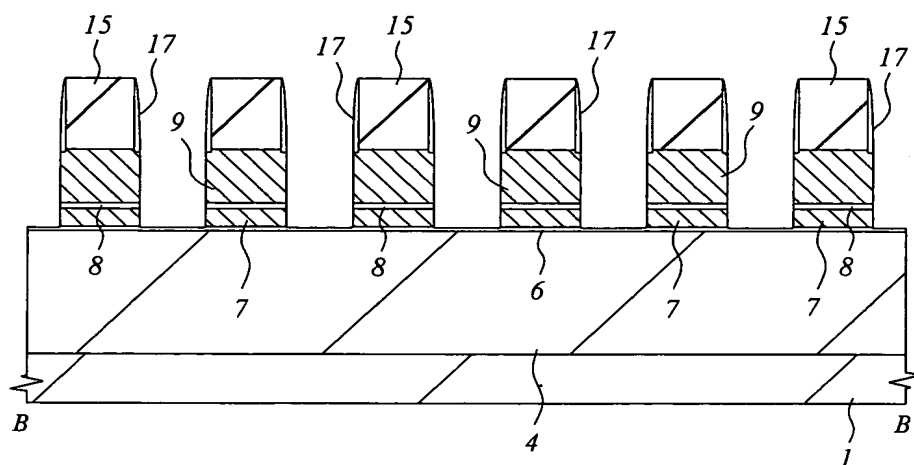


Fig. 22



1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

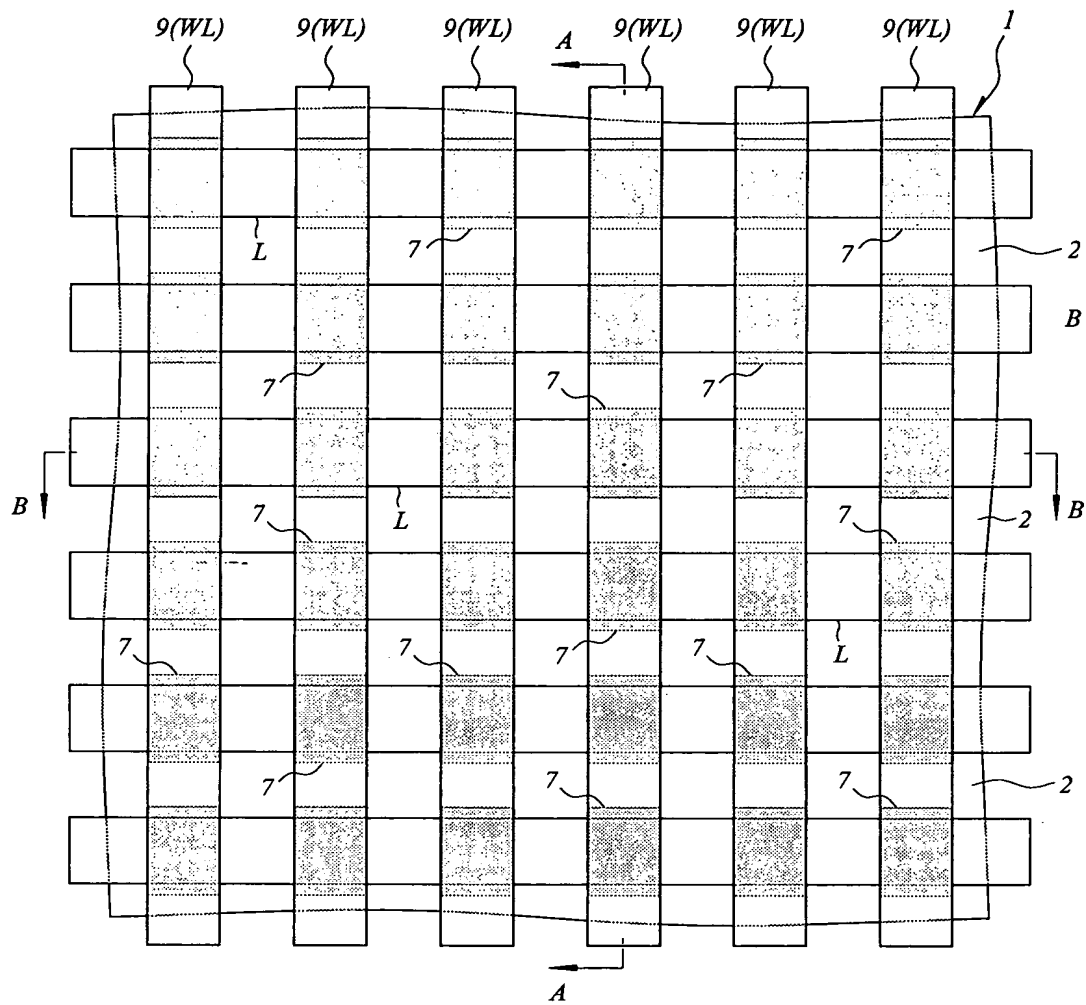


Fig. 24

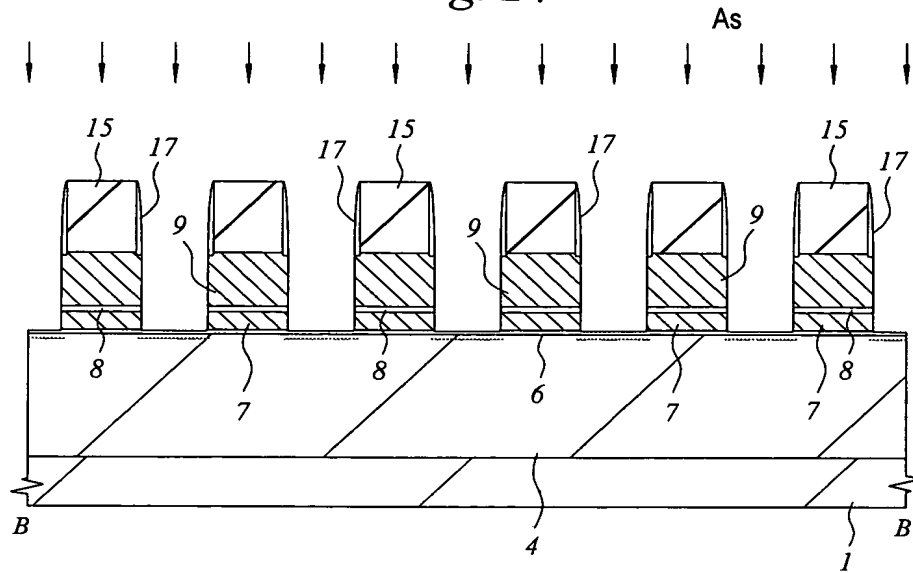
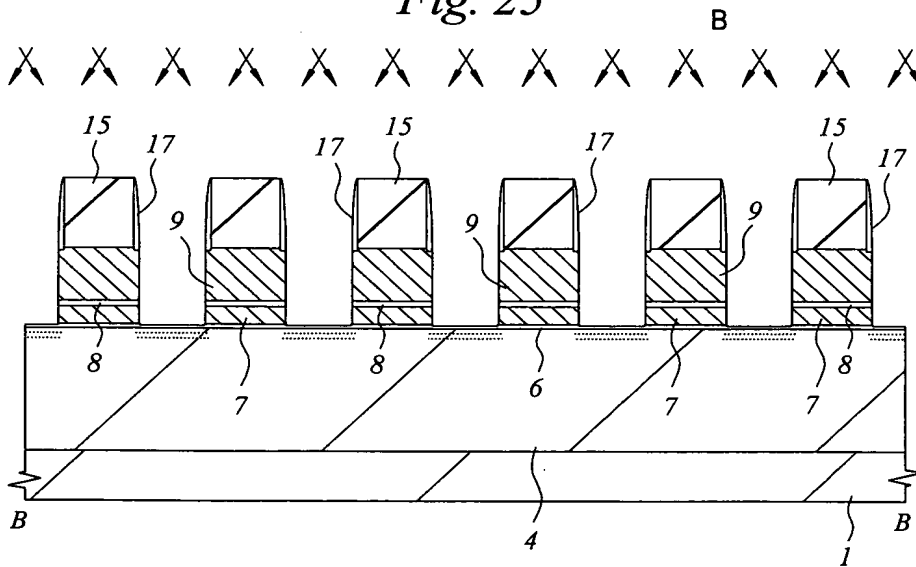


Fig. 25



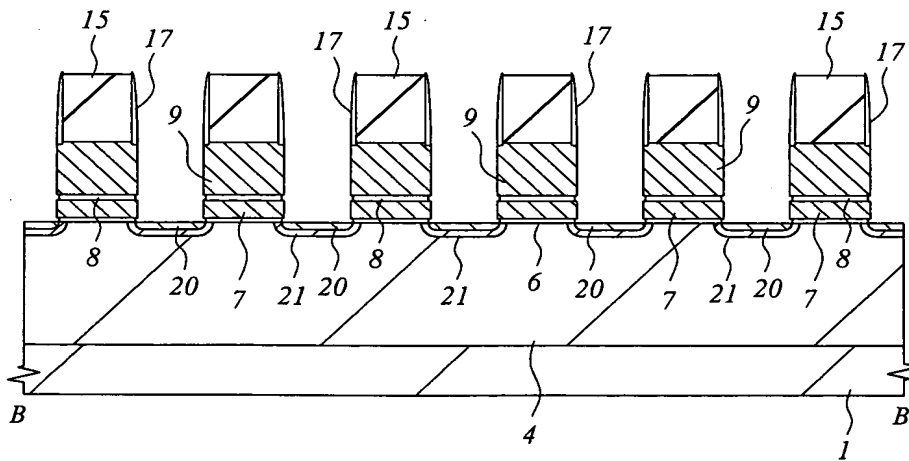
[illegible][illegible]

Fig. 28

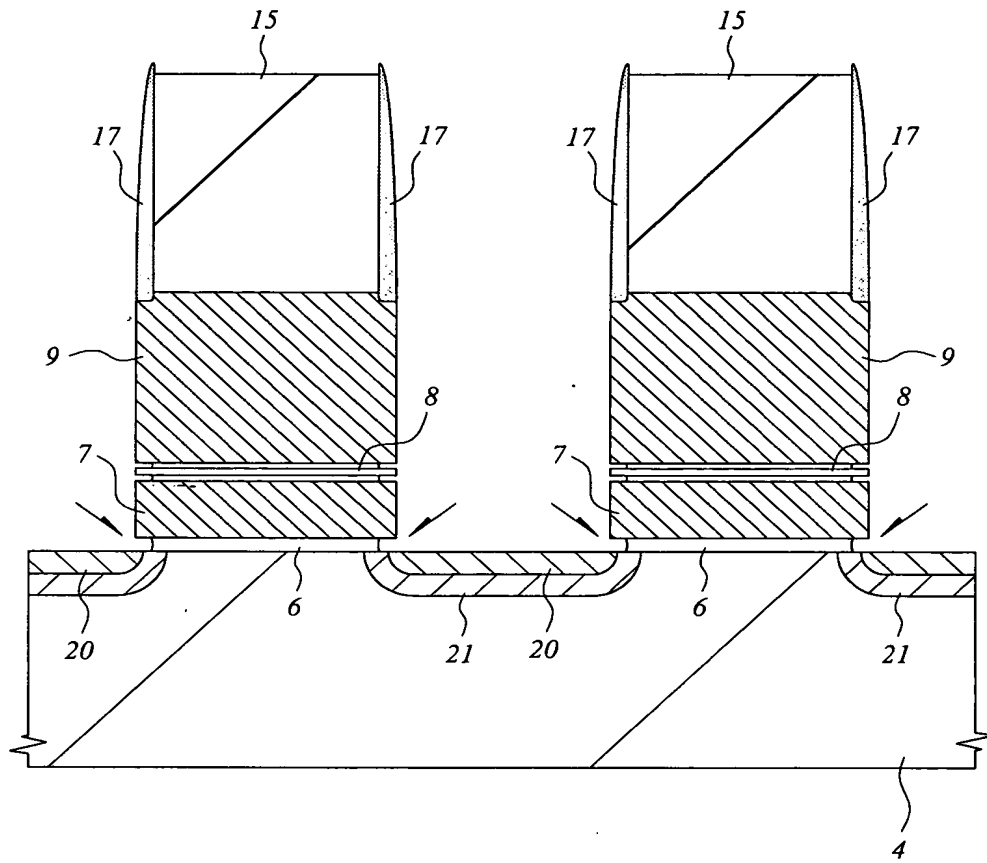
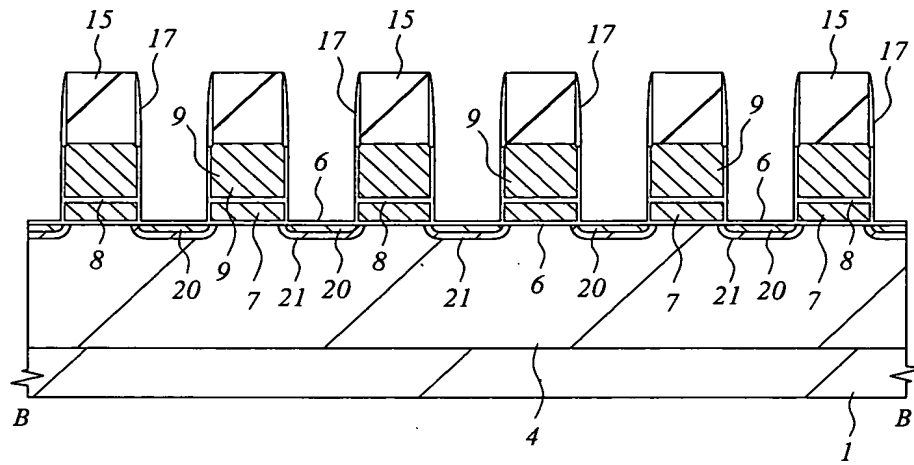


Fig. 29



482850

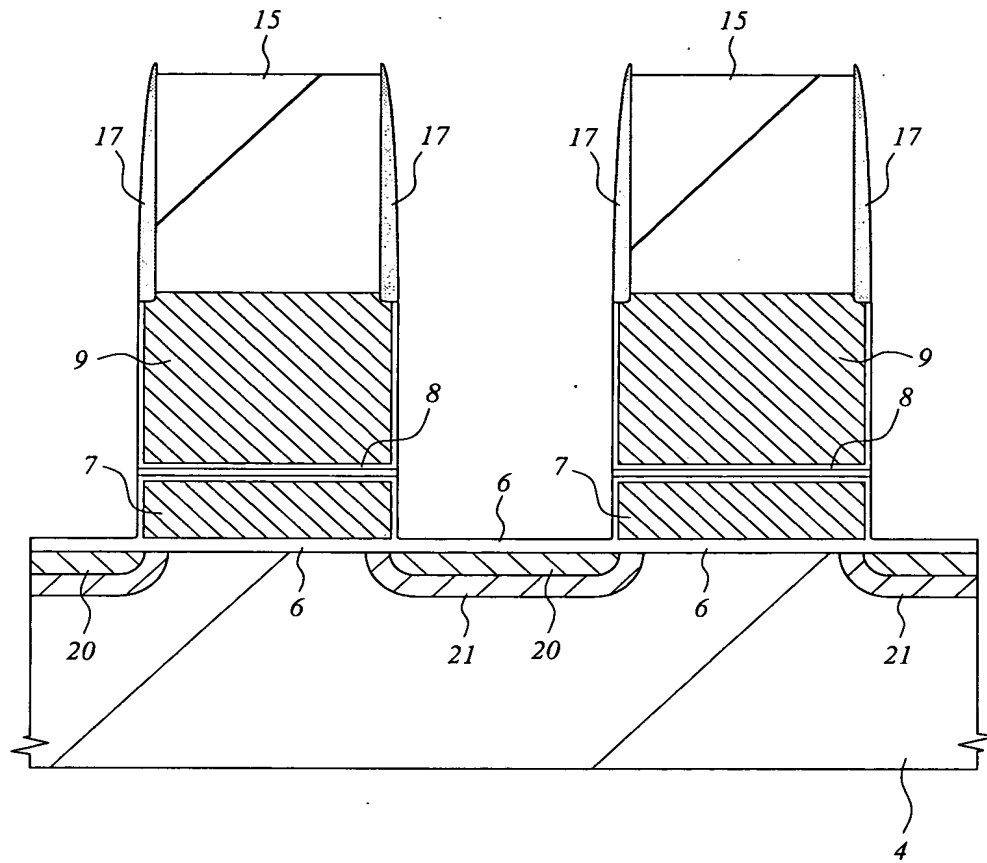
[illegible]

Fig. 31

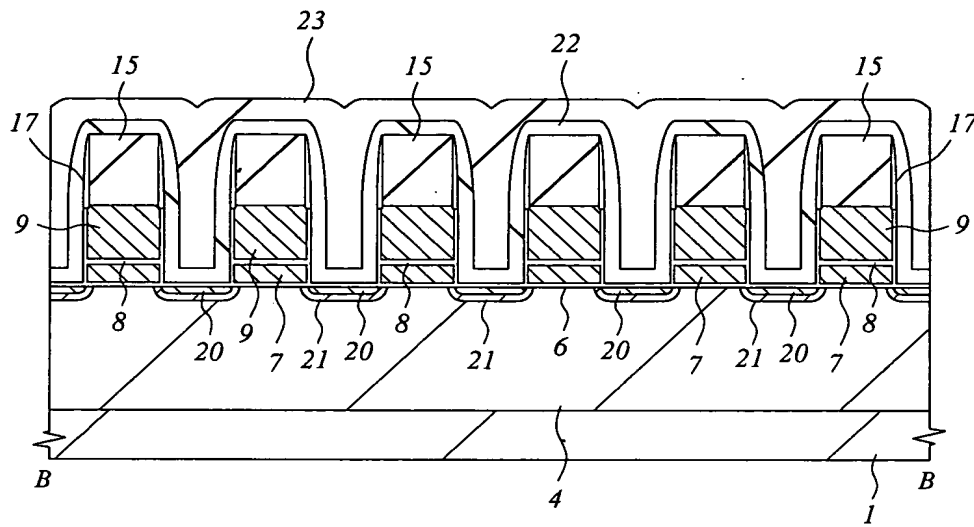
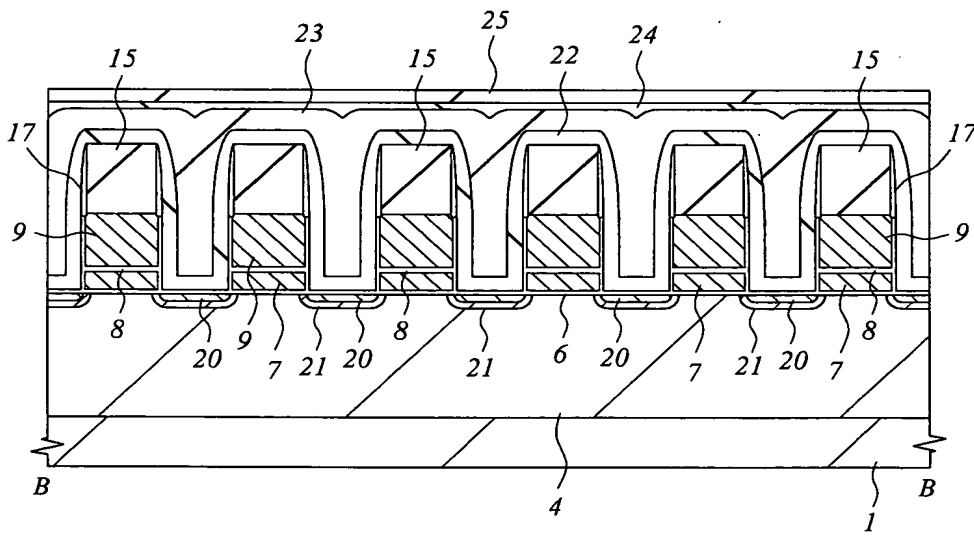


Fig. 32



[illegible]

THE **NEW** **YORK** **PUBLIC** **LIBRARY**

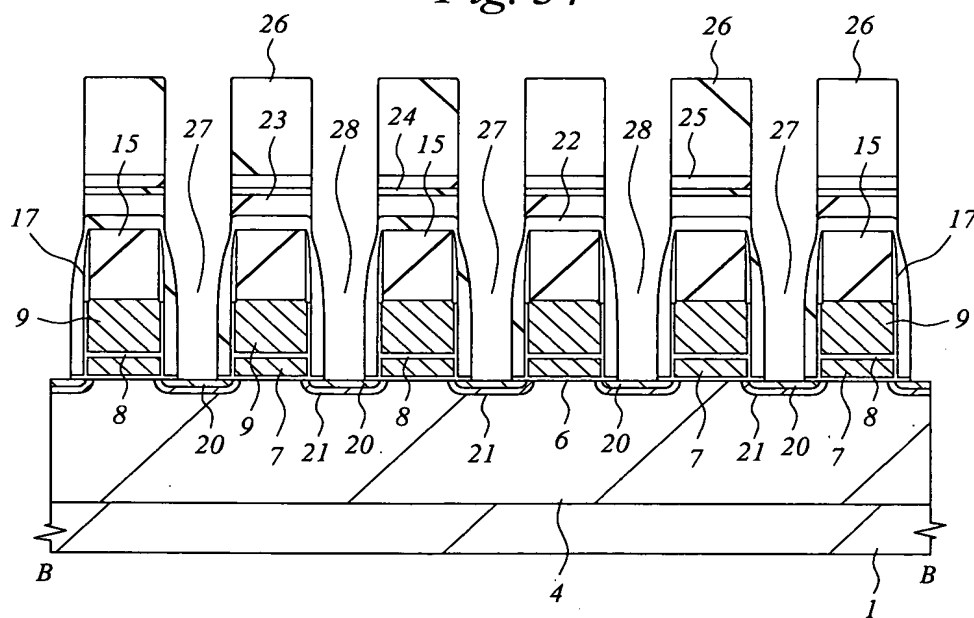
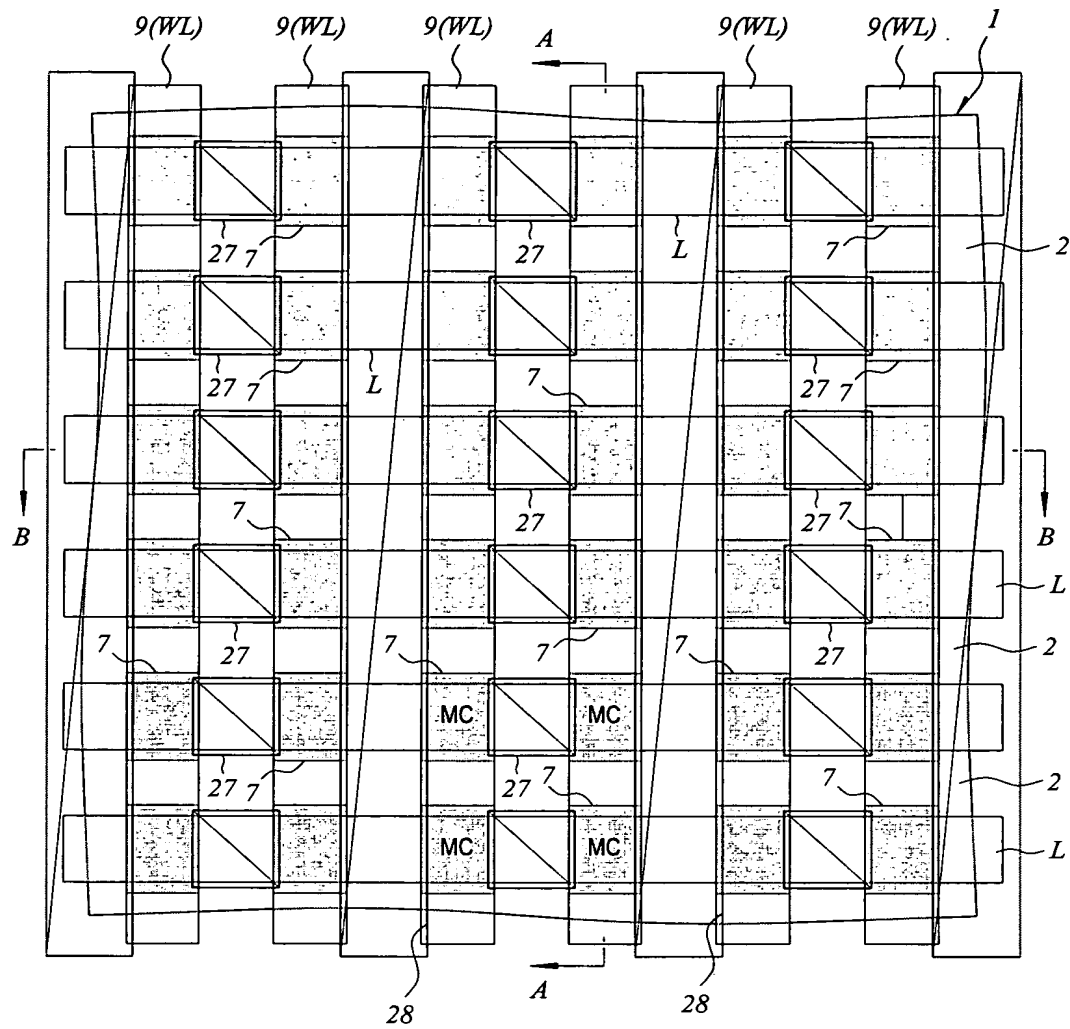


Fig. 35



1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \sum_{n=0}^{\infty} a_n x^n$, where a_n are the coefficients of the power series.



?

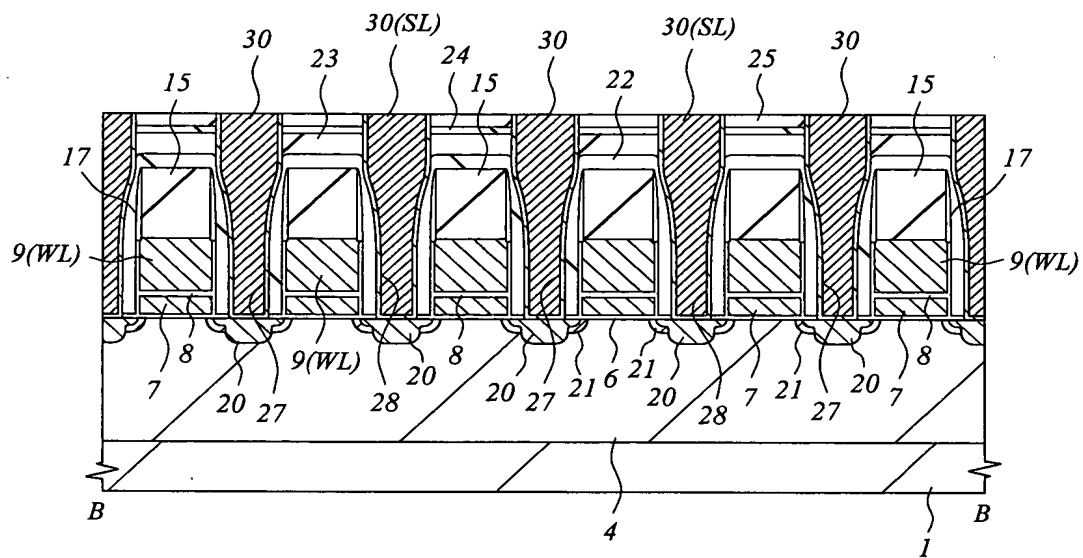


Fig. 39

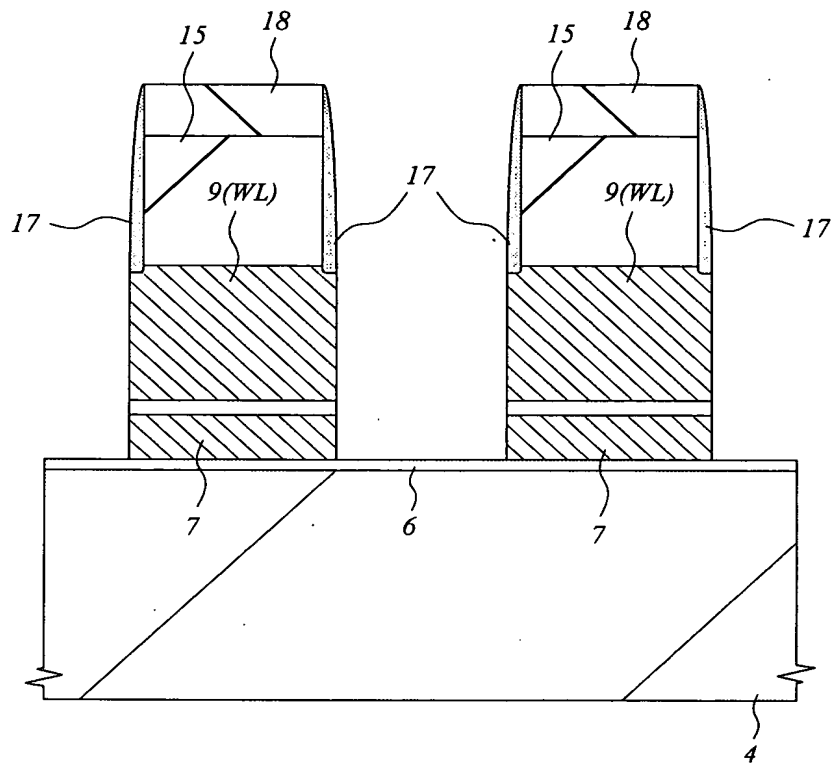


Fig. 40

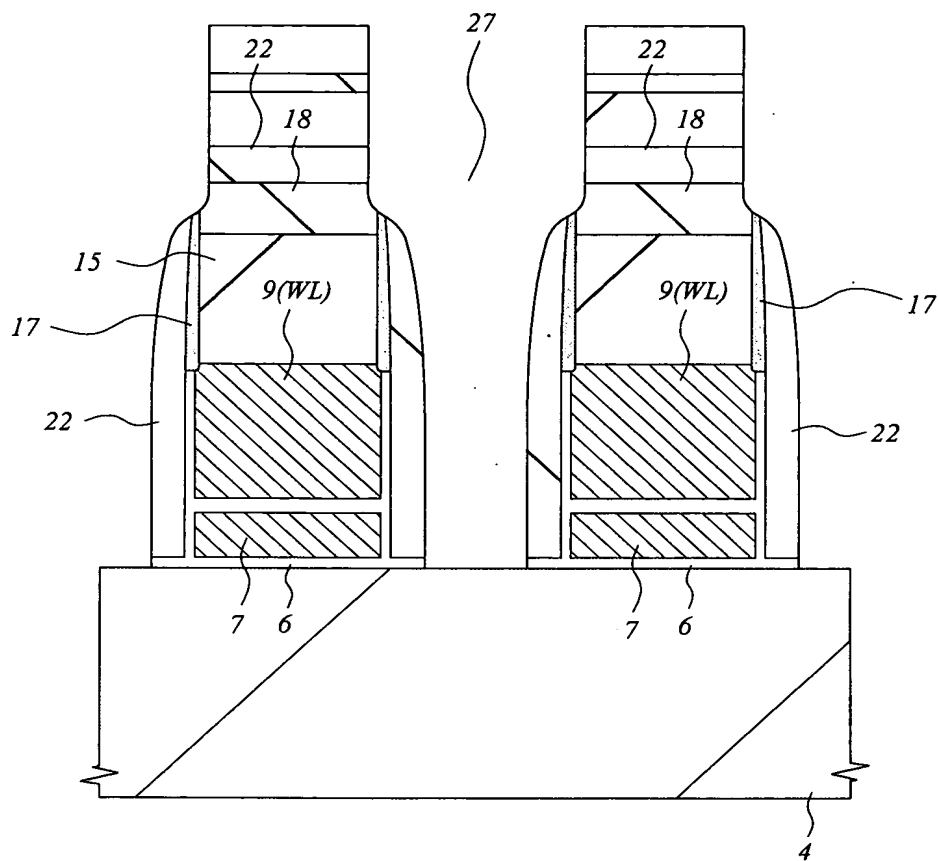


Fig. 41

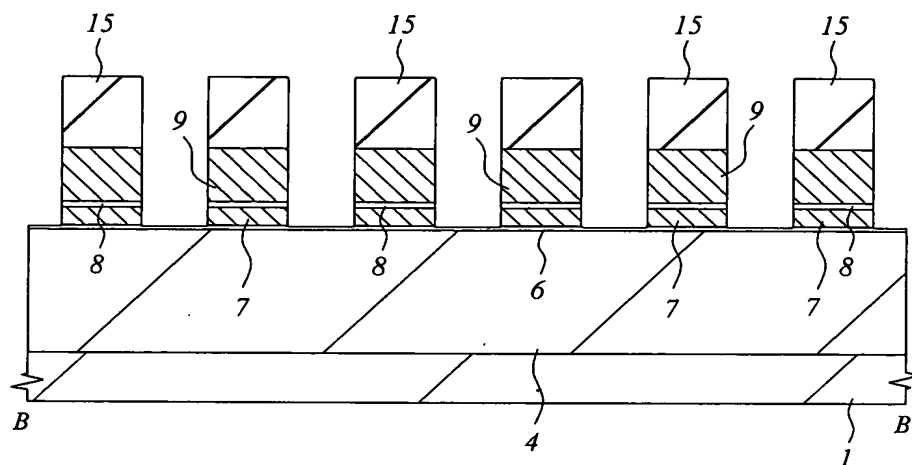
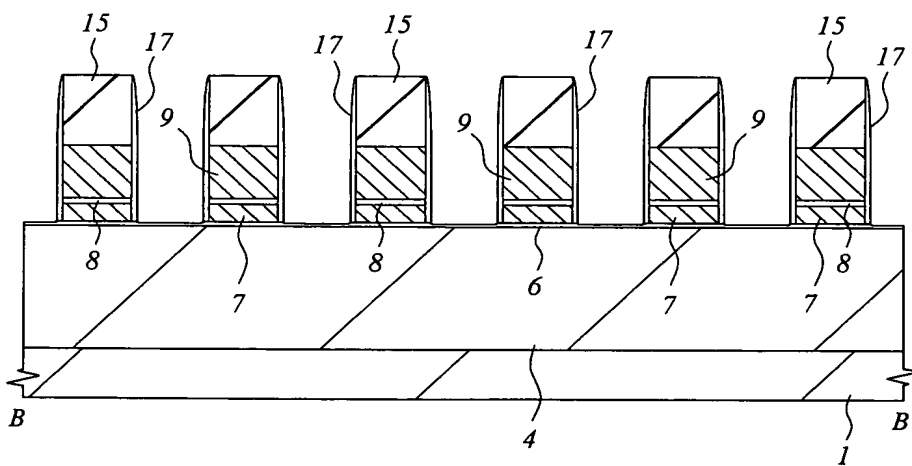


Fig. 42



NAND *Fig. 43*

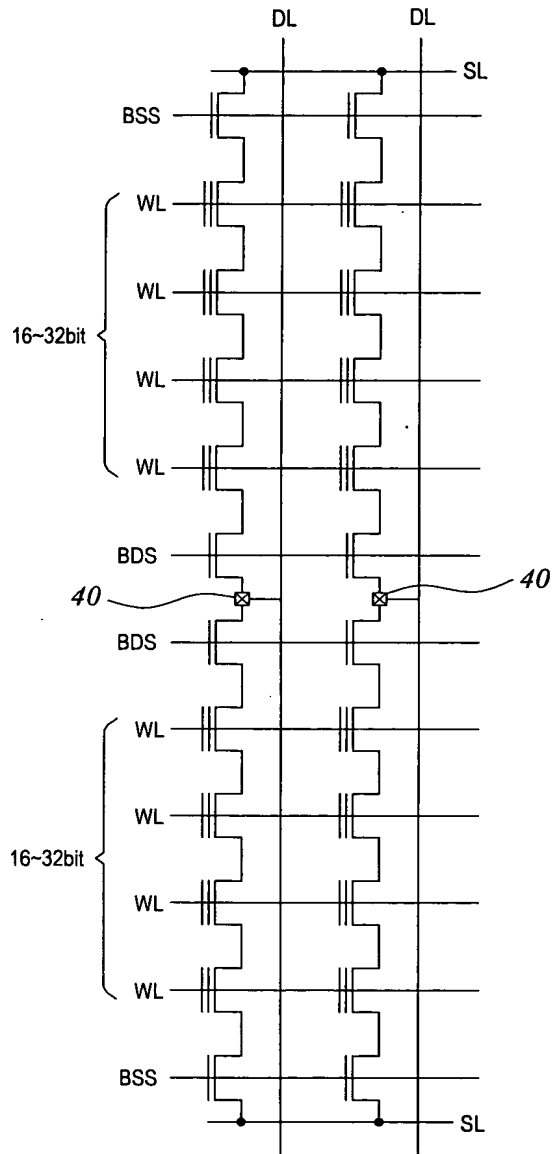


Fig. 44

AND

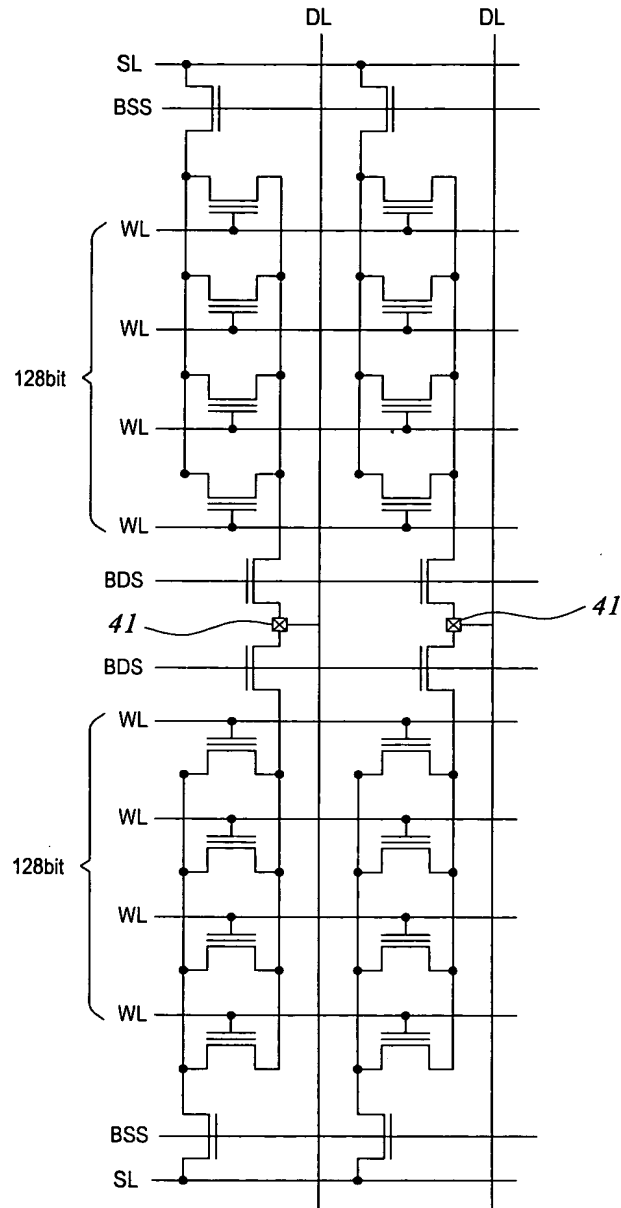


Fig. 45

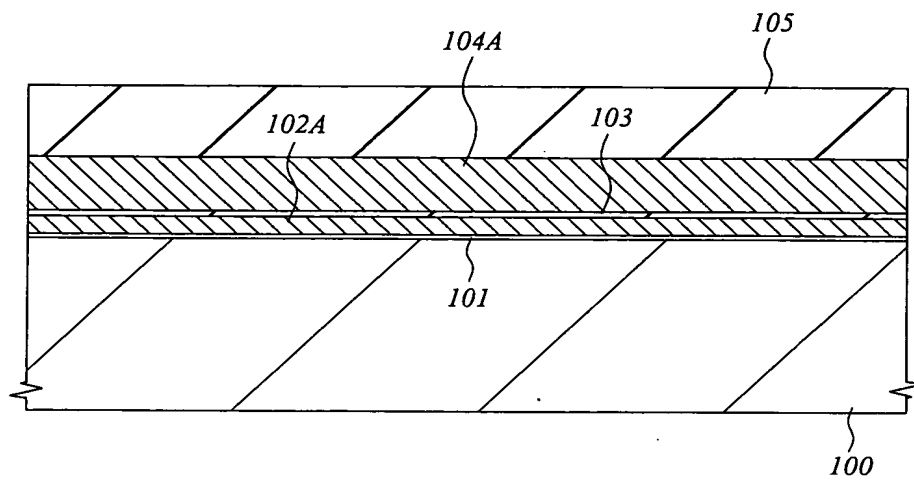


Fig. 46

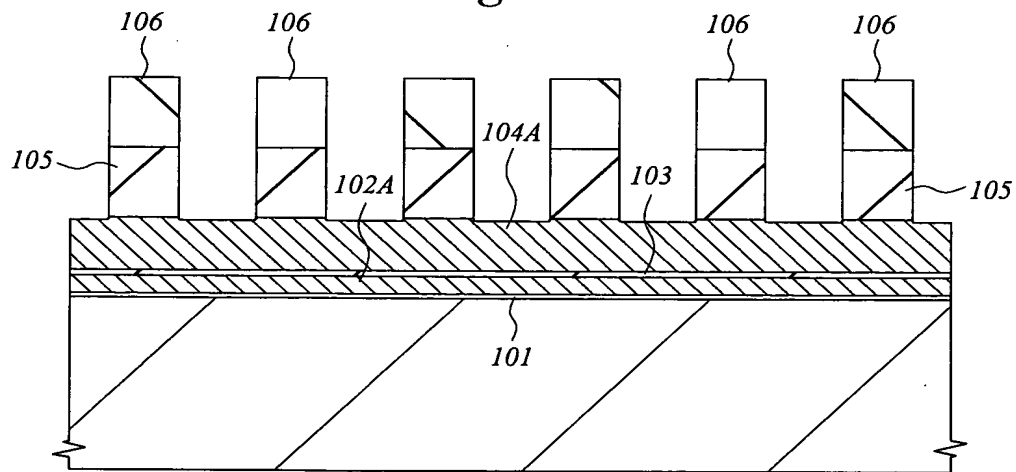


Fig. 47

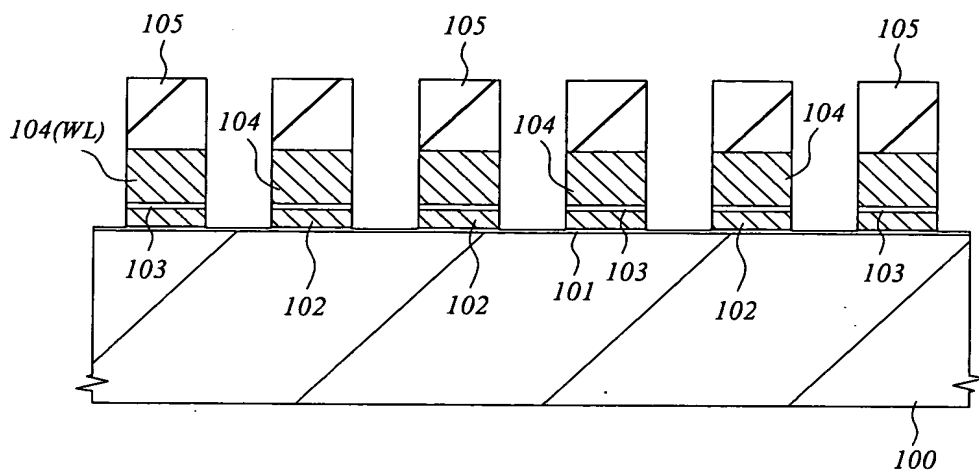


Fig. 48

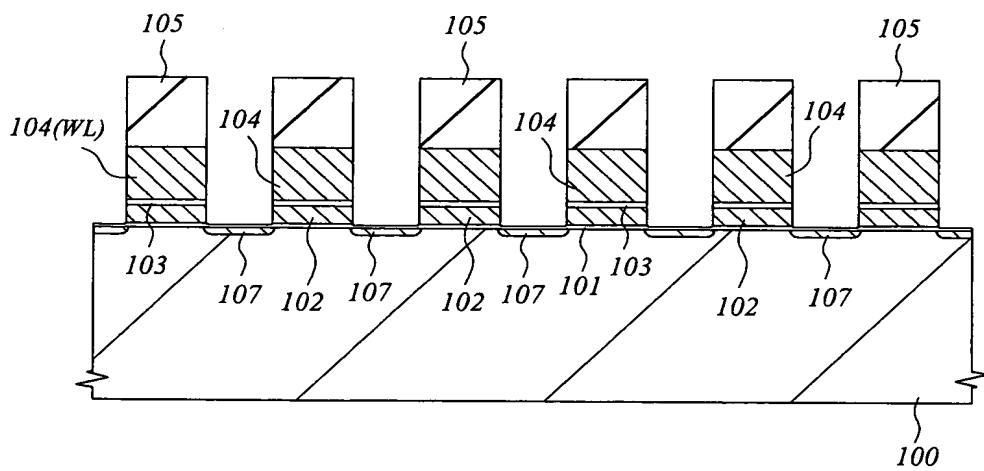


Fig. 49

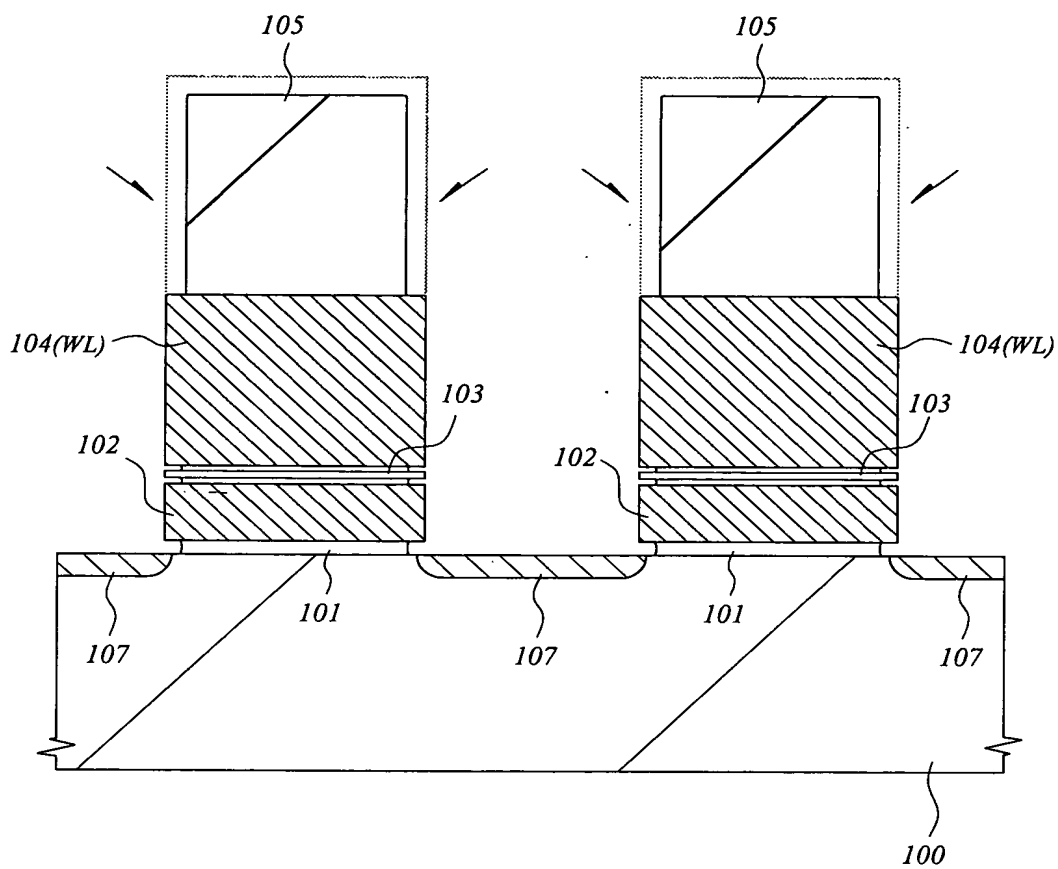


Fig. 50

